

[54] **INDICATOR AND CONTROL DEVICE FOR PC BOARDS**

[75] Inventor: **Ralph J. McComas**, Boulder Creek, Calif.

[73] Assignee: **Perception Electronics, Inc.**, San Jose, Calif.

[21] Appl. No.: 77,924

[22] Filed: Sep. 24, 1979

[51] Int. Cl.³ H05K 7/06

[52] U.S. Cl. 361/331; 361/419; 361/426; 340/381

[58] Field of Search 340/366 E, 381, 762; 361/331, 346, 347, 380, 412, 417, 419, 420, 426, 399, 415

[56] **References Cited**

U.S. PATENT DOCUMENTS

3,766,550	10/1973	Vandemore	340/381
4,092,698	5/1978	Brefka	361/346
4,163,274	7/1979	Carolus	361/417

Primary Examiner—Gerald P. Tolin
Attorney, Agent, or Firm—Claude A. S. Hamrick

[57] **ABSTRACT**

An indicator and control device for PC boards is shown to include a component-mounting plate and a pair of insulating standoff members. The mounting plate is a thin, rectangular plate of aluminum having a number of holes or apertures formed through it and through which switches, lights, and indicators are disposed.

12 Claims, 4 Drawing Figures

